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ABSTRACT

The invention relates to assigning a first absolute time
value to an entry point, the entry point being located at a
first position in a data stream sequence, the data stream
having data packets with relative time stamps. A second ab-
solute time value is provided for a second position of the
data stream sequence. The absolute time value is determined
for the entry point based on the second absolute time value
and the relative time stamps of data packets between the
first and second positions.